

Serial No. 09/556,978

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strike through~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 1 and 19 in accordance with the following:

c/ 1. **(currently amended)** A hybrid disc comprising:
a substrate;
a label printed surface formed on said substrate;
a first recording surface having identification information expressing a disc type, recorded in a predetermined recording area, said first recording surface being formed at a first interval below said label printed surface; and
a second recording surface formed at a second interval below said label printed surface;
wherein:
said second interval is longer than said first interval, and
said first recording surface and said second recording surface are accessible for recording or reproduction from a same surface of the hybrid disc.

2. **(original)** A hybrid disc according to claim 1, wherein said first recording surface is a CD (compact disc) recording surface on which CD data is recorded, and said second recording surface is a DVD (digital versatile disc) recording surface on which DVD data is recorded.

3. **(original)** A hybrid disc according to claim 2, wherein said predetermined recording area is a file which is generally not used, a sector which is predetermined, or a TOC (table of contents).

4-18 **(cancelled)**

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19. (currently amended) A hybrid disc comprising:
a substrate;
a first recording surface formed at a first level in said substrate, said first recording surface including a first format type of reproduction data and a predetermined recording area having identification information indicating that the hybrid disc is a hybrid disc type; and
a second recording surface formed at a second level in said substrate, said second recording surface including a second format type of reproduction data different from said first type of reproduction data, wherein:
said first recording surface and said second recording surface are accessible for recording or reproduction from a same surface of the hybrid disc.

20-22 (cancelled)

23. (original) The disc as claimed in claim 19, wherein one of said first and second recording surfaces is a CD (compact disc) recording surface.

24. (previously presented) The disc as claimed in claim 19, wherein one of said first and second recording surfaces is a DVD (digital versatile disc) recording surface.
